	Company Site:		Portable Equipment at Temporary Locations **							Submitted for Calendar Year:			State of Utah Emission Inventory Department of Environmental Quality Division of Air Quality			
Plant or Operation: Form F15a: Engines																
Pt. Source	scc	Source	Description	Associated Stack ID	NSPS (Y/N)	Engine Inform Design Rate (10 ⁶ BTU/hr)	Power (hp)	% Efficiend	 У Ту		Fuel Inform Cons Amount	umption Units	Heating Value	Units	% Sulfur	% H2S
	County of Operation	Pollutant CO	Emissions Control Code	% Efficiency	Emissions* (tons/yr)	% Emissions Breakdo		Estimate Code	Emission Factor	Units	Com	nment/Limi	nitations			
	>	NOx														
		PM10														
		SOx														
		VOC														
Pt. Source	SCC	Lead Source Description		Associated Stack ID	NSPS (Y/N)	Engine Inform Design Rate (10 BTU/hr)	ation Power (hp)	% Efficienc		-		umption	Heating Value	l la Sa	% Sulfur	% H2S
	300	Source	Description	JIACK ID	(1/14)	(10- 10/11)	(11)	Lincienc	y Ty	pe 	Amount	Units	Value	Units	Juliui	1125
	County of Operation	Pollutant CO NOx PM10	Emissions Control Code	% Efficiency E	Emissions* (tons/yr)	% Emissions Breakdo		Estimate Code	Emission Factor	Units	Com	l nment/Limit	tations	<u> </u>	<u> </u>	
		SOx														
		VOC														
		Lead														

^{*} Please provide calculations on separate sheet.

Generator Stack information is reported on F15b.